

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended.) A cleansing pad comprising:
 - (a) a web of fibers forming a pad; and
 - (b) a solid cleansing agent pourable soap impregnated into and distributed substantially throughout said pad in a quantity sufficient for multiple uses of the pad in conjunction with a solvent that dissolves the solid cleansing agent pourable soap for cleansing purposes, wherein the solid cleansing agent pourable soap
 - (i) contains glycerine;
 - (ii) is in essentially solid form at a first temperature range of less than about 120°F;
 - (iii) becomes a pourable liquid when heated to a second temperature range of from about 120°F to about 160°F; and
 - (iv) resolidifies into essentially solid form when cooled after step (iii) to the first temperature range of less than about 120°F.
2. (Canceled.)
3. (Previously presented.) The cleansing pad of claim 1 wherein the pad comprises synthetic materials.
4. (Previously presented.) The cleansing pad of claim 1 wherein the pad comprises naturally occurring materials.
5. (Previously presented.) The cleansing pad of claim 1 wherein the pad is porous.
6. (Previously presented.) The cleansing pad of claim 1 wherein the pad comprises a non-porous substrate.

7. (Previously presented.) The cleansing pad of claim 1 wherein the pad comprises a sponge.
8. (Previously presented.) The cleansing pad of claim 1 wherein the pad comprises woven materials.
9. (Previously presented.) The cleansing pad of claim 1 wherein the pad comprises non-woven materials.
10. (Previously presented.) The cleansing pad of claim 1 wherein the weight ratio of cleansing agent to pad is between about 2 to 1 and 10 to 1.
11. (Previously presented.) The cleansing pad of claim 1 wherein the weight ratio of cleansing agent to pad is at least about 7 to 1.
12. (Previously presented.) The cleansing pad of claim 1 wherein the solid cleansing agent pourable soap distributed substantially throughout the pad is comprised of one or more fragrances.
13. (Previously presented.) The cleansing pad of claim 1 further including colorants.

Claims 14 – 58 (Canceled.)

59. (Previously presented.) The cleansing pad of claim 1 wherein the solid cleansing agent pourable soap consists essentially of natural soap.
60. (Previously presented.) The cleansing pad of claim 1 wherein the solid cleansing agent pourable soap is comprised of alkali salts of mixed fatty acids.
61. (Previously presented.) The cleansing pad of claim 59 wherein the solid cleansing agent pourable soap is essentially free of synthetic detergents.
62. (Previously presented.) The cleansing pad of claim 1 wherein the solid cleansing agent pourable soap is free of synthetic detergents.
63. (Withdrawn.) A method of manufacturing a cleansing pad, comprising the steps of:
 - (a) providing a solid cleansing agent pourable soap that is in essentially solid form at a first temperature range of less than

about 120°F, and in essentially pourable molten form at a second temperature range of from about 120°F to about 160°F;

- (b) heating the solid cleansing agent pourable soap to within the second temperature such that the solid cleansing agent pourable soap is a molten cleansing agent in pourable form;
- (c) applying the molten cleansing agent to one or more portions of a web of fibers that forms a substrate; and
- (d) allowing the molten cleansing agent to cool down to within the first temperature range to resolidify on the substrate.

64. (Canceled.)

65. (Previously presented.) The cleansing pad of claim 1 sufficient for at least 20 baths or showers.

66. (Currently amended.) A personal care pad for cleansing the human body skin ~~and hair of a mammal~~ comprising:

- (a) a web of fibers forming a pad; and
- (b) a solid cleansing agent pourable soap impregnated into and distributed substantially throughout said pad in a quantity sufficient for multiple uses of the pad in conjunction with a solvent that dissolves the solid cleansing agent pourable soap for cleansing purposes, wherein the solid cleansing agent pourable soap
 - (i) contains glycerine;
 - (ii) is in essentially solid form at a first temperature range of less than about 120°F;
 - (iii) becomes a pourable liquid when heated to a second temperature range of from about 120°F to about 160°F; and
 - (iv) resolidifies into essentially solid form when cooled after step (iii) to the first temperature range of less than about 120°F.